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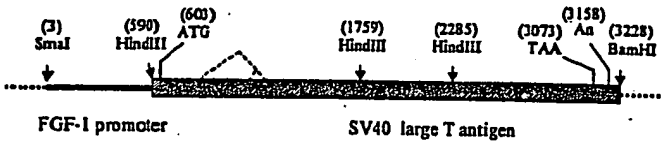

(3)
SmaI
(590)
HindIII
(603)
ATG
(1759)
HindIII
(2285)
HindIII
(3073)
TAA
(3158)
An
(3228)
BamHI
FGF-1 promoter
SV40 large T antigen

Fig. 1

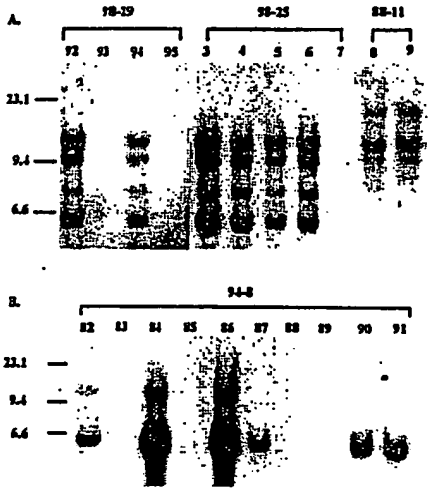


Fig. 2

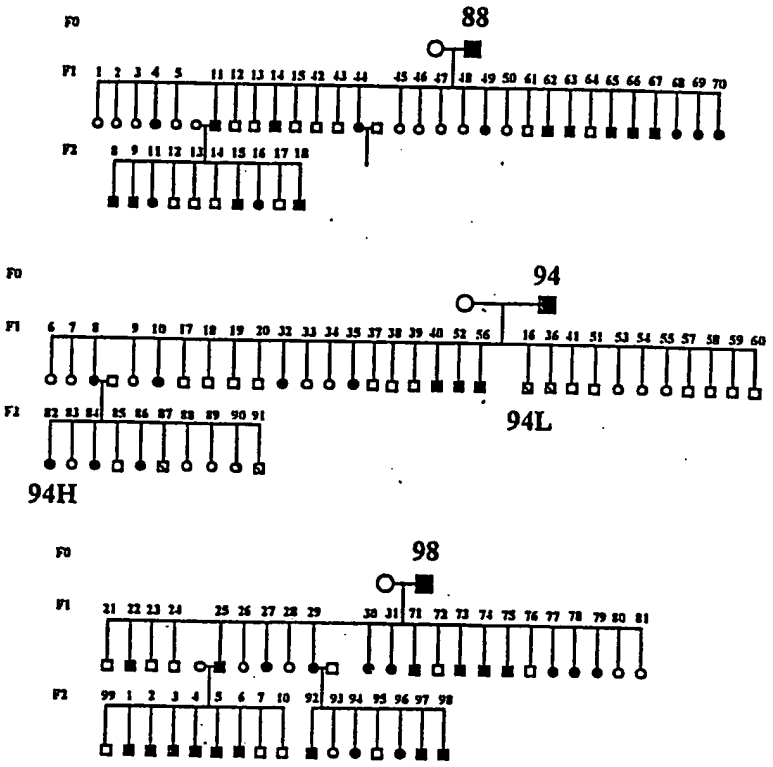
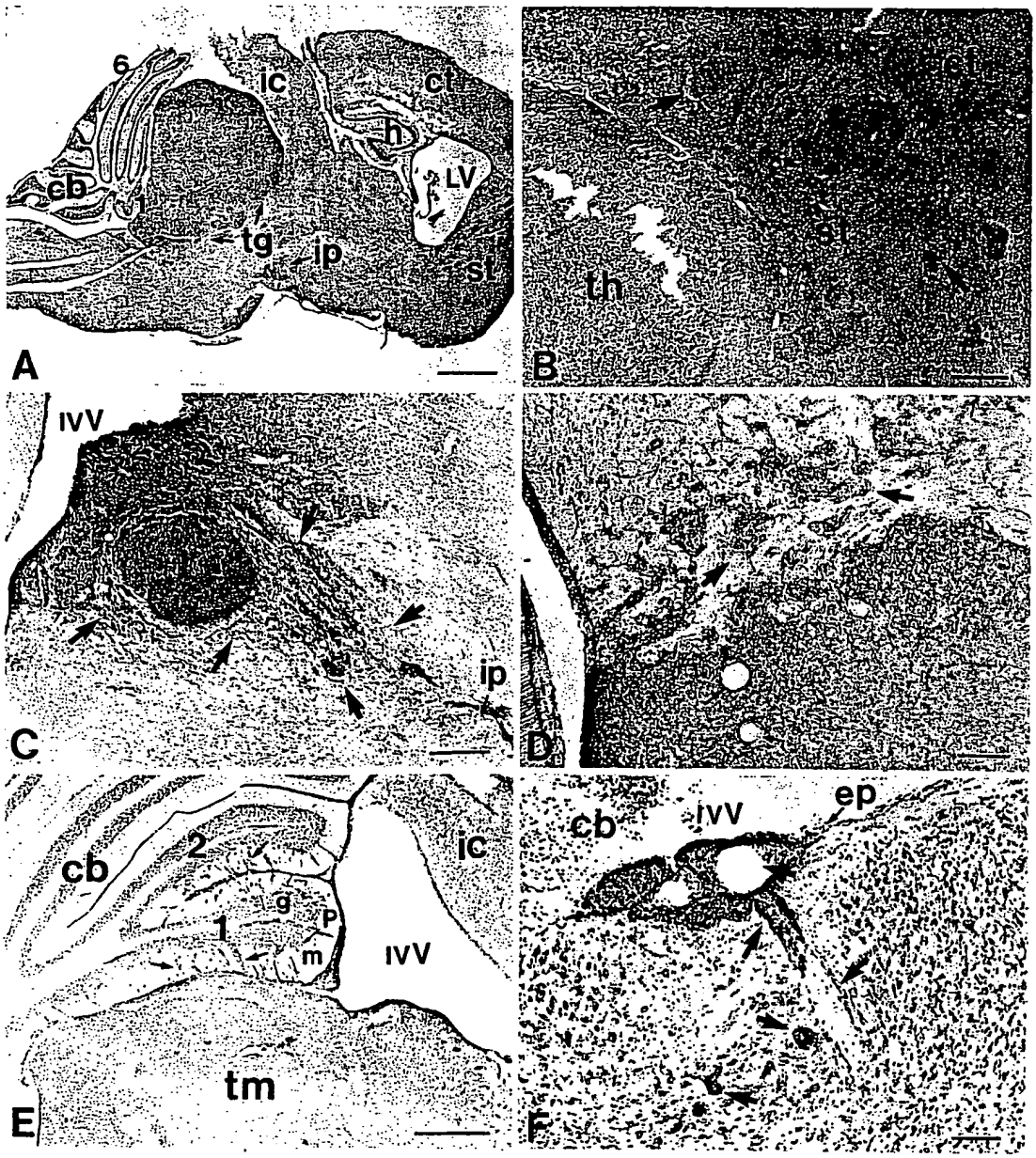


Fig. 3


6
ic
cl
h
LV
cb
1
tg
ip
sl
A
B
th
IVV
C
D
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cb
2
g
P
m
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ic
IVV
tm
E
cb
IVV
ep
F

Fig. 4

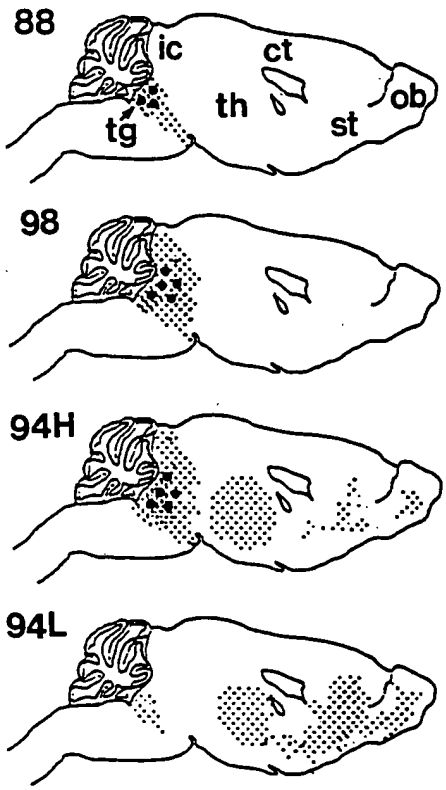

Fig. 5

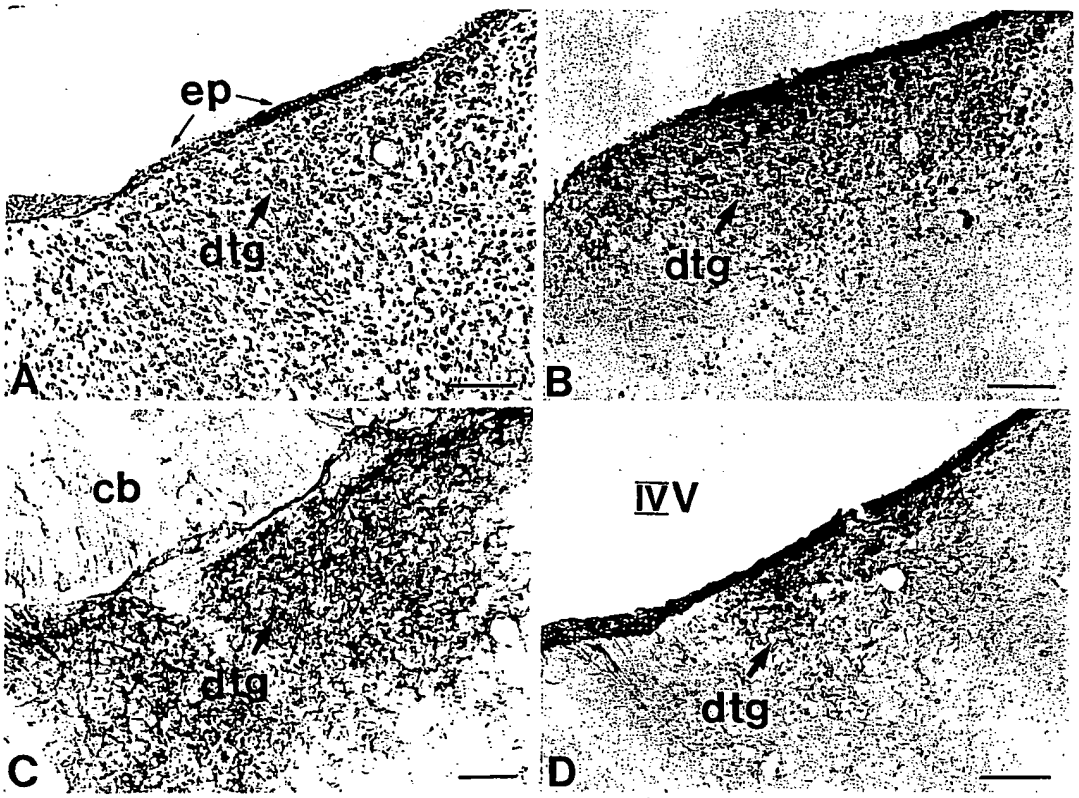

Fig. 6

Fig. 7

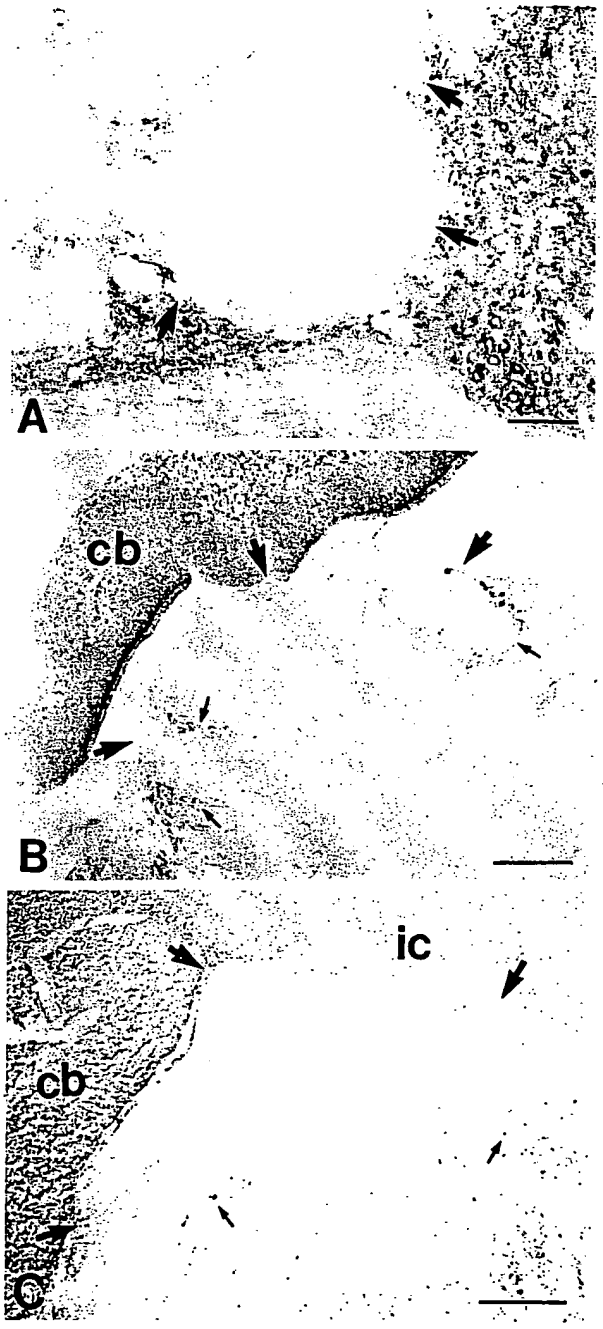

Fig. 8

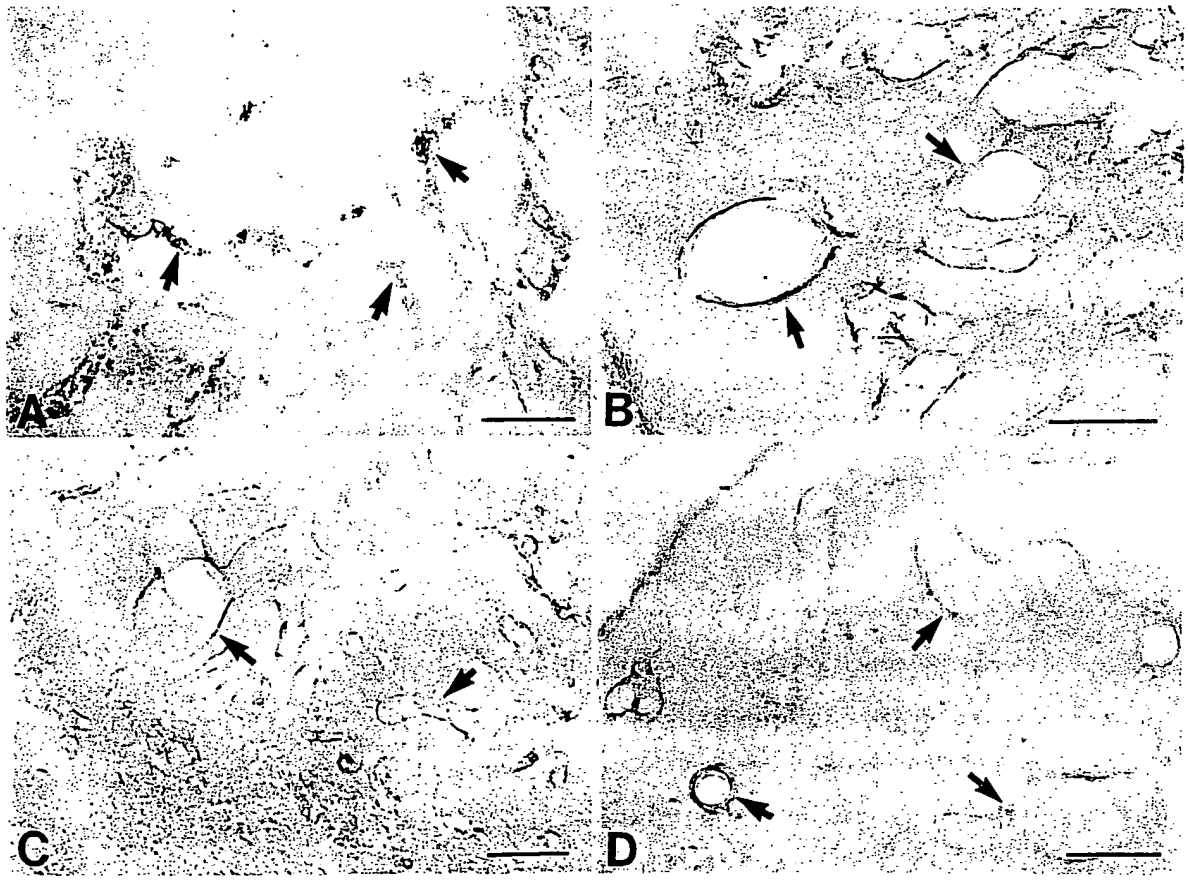

Fig. 9

Fig. 10A

F1B(-540)Tag plasmid, containing SV40 T/t antigen
driven by the FGF-1B (-540 to +31) promoter.

F1B540T.seq=
c:\user\xiaoqing\sequence\plasmid\psx8-34.seq
(1,592)
+ SV40.seq(5173,2536) complement of SV40 T/t Ag
+ pGL2B.seq(2741,5597) from BamHI to end.
created by i-mc on 08/01/97

CCCGGGAGGTCCTTTCATCCAGCAGCCTTCTGACTCCAGAGGAGAGTCTCCGAGCCACGACCTGCTGTTTCCCTGGC
AACTCAGGCCTCAAAATAAACAGGATTCTGCTCAGACGGGCCAGAAGTCCATTCGGCTCACACATTTGCCCCAAGACA
AACCACGTTAAAATAACACCCAGGGTAGCTGCTGCCACCGTCTTCTGTCTCTACCTCCCTCCTGGCTGGCCAATGGCT
CTGTGTTCCTGGGCCTGCTGCTGGCTGTCCAGAGTAGGGGTTGCTTAGAGCTGTGTGCATCCCTGCGGGTGGTGTGGG
AGTGGGCGGTTGTCTAAAGGCAGGTCCCCTCTACTGATAAACAAGGACCGGAGATAGACCTAGAGGCTGACATTCTTG
GCTCCCCCAGCCTACACCCCCCCCACCTCGATTTCCCACAGAGCCCTAGGGACGGGTAGCCAGCTCTGTGGCATGGTA
TCTGGAGGCAGGCCAGCAACCTGATGTGCATGCCACGGCCCGTCCCTCTCCCCACTCAGAGCTGCAGTAGCCTGGAGG
TTCAGAGAGCCGGGCTACTCTGAGAAGAAGACACGATCTAAGTAAGCTTTGCAAAGATGGATAAAGTTTTAAACAGAG
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AGAAAATGGAAGATGGAGTAAAATATGCTCATCAACCTGACTTTGGAGGCTTCTGGGATGCAACTGAGGTATTTGCTT
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TATGCTTGCTGTGCTTACTGAGGATGAAGCATGAAAATAGAAAATTATACAGGAAAGATCCACTTGTGTGGGTTGATT
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GAAAACCTGTTTTGCTCAGAAGAAATGCCATCTAGTGATGATGAGGCTACTGCTGACTCTCAACATTCTACTCCTCCA
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TTTAATCCAGAAGAAGCAGAGGAAACTAAACAAGTGTCCTGGAAGCTTGTAACAGAGTATGCAATGGAAACAAAATGT
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GAACAGCCCAGCCACTATAAGTACCATGAAAAGCATTATGCAAATGCTGCTATATTTGCTGACAGCAAAAACCAAAAA
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GAAGATGGTGGGGAGAAGAACATGGAAGACTCAGGGCATGAAACAGGCATTGATTCACAGTCCCAAGGCTCATTTCAG
GCCCCTCAGTCCTCACAGTCTGTTCATGATCATAATCAGCCATACCACATTTGTAGAGGTTTTACTTGCTTTAAAAAA
CCTCCCACACCTCCCCCTGAACCTGAAACATAAAATGAATGCAATTGTTGTTGTTAACTTGTTTATTGCAGCTTATAA
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CAAACTCATCAATGTATCTTATCATGTCTGGATCCGTCGACCGATGCCCTTGAGAGCCTTCAACCCAGTCAGCTCCTT
CCGGTGGGCGCGGGGCATGACTATCGTCGCCGCACTTATGACTGTCTTCTTTATCATGCAACTCGTAGGACAGGTGCC
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CAAAGGCGGTAATACGGTTATCCACAGAATCAGGGGATAACGCAGGAAAGAACATGTGAGCAAAAGGCCAGCAAAAGG
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GCTCAAGTCAGAGGTGGCGAAACCCGACAGGACTATAAAGATACCAGGCGTTTCCCCCTGGAAGCTCCCTCGTGCGCT
CTCCTGTTCCGACCCTGCCGCTTACCGGATACCTGTCCGCCTTTCTCCCTTCGGGAAGCGTGGCGCTTTCTCAATGCT
CACGCTGTAGGTATCTCAGTTCGGTGTAGGTCGTTCGCTCCAAGCTGGGCTGTGTGCACGAACCCCCCGTTCAGCCCG
ACCGCTGCGCCTTATCCGGTAACTATCGTCTTGAGTCCAACCCGGTAAGACACGACTTATCGCCACTGGCAGCAGCCA

Fig. 10B

CTGGTAACAGGATTAGCAGAGCGAGGTATGTAGGCGGTGCTACAGAGTTCTTGAAGTGGTGGCCTAACTACGGCTACA
CTAGAAGGACAGTATTTGGTATCTGCGCTCTGCTGAAGCCAGTTACCTTCGGAAAAAGAGTTGGTAGCTCTTGATCCG
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TAA